EMENT BOOK

Dimensions			Contents	Refe to Meas
Length 4	Breadth 5	Depth 6	7	
Total Rs: 12,32,041-00				
IT -			24641-00	
CGST -			12320-00	
CSF -			1232-00	
LR -			9856-00	
FSD -			61602-00	
CGST -			11000-00	
SGST -			11000-00	
Addl -			13165-00	
Cheque			11,00,390-00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357442

No. ...(Mand part BH

of Work Package-2 Improvements to Roads and drains, Construction of R.O. plant, Bangalore one Corporation Wards-7 & 8

of Contractor or nature of Agency ...Byatarayanapura drainage as per annexure GLP No CDO

commencement of work 21/7/2016 dated 28/7/16 Date of works C/ND for Wards-7, 125 & 83 cond

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number 3	Length 4	Breadth 5	Depth 6	7	8
Waiving & 24 to 32						
Est Cost:- 740.61 lakhs					Jobs No - 007-16-000043	
Name of Agency:- Sri. D. Narahari, Benaka Developers Project pvt Ltd						
Work order No:- BBMP/EE/BTP/401491/2017-18						5/1/18
A.S. No:- AS/EE/BTP/94/17-18					19-12-17	
T.S. No:- TS/CE/YNK/85/17-18					22-7-2017	
Tender Amt:- 6,91,08,140.24						
Date:- ~~7/12/2018~~ 2/2/2019						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to M. Book
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
2nd (1)	Earth work excavation by manual means in ordinary soil - -						
	Qty. vide page sheet no of enclosed excel sheet	(12)		(1)		36.76 Cum	
		(45)				792.65	
		(13)				596.62	
		(71)	(14)			414.19	
				Total qty		1840.22 m³	
		previous qty				7737.79	
				Total qty		9578.01 m³	
		present qty to pay				1840.22 m³	
	@ Rs 196.00/m³					Rs 360683=00	

Ref. to M. Book
No. .....
of Work .....
of Contractor of nature of Agency .....
commencement of work .....

Full description, etc, of work	Nu
2	
(2) Removing and re	
Qty vi	
of enclos	
@ Rs 85.00/-	

MENT BOOK

Dimensions			Contents	Ref. to Meas.
ength 4	Breadth 5	Depth 6	7	
g manual				
el no	(12) -	(1) -	36.76 Cum	
		(49) -	792.65	
		(13) -	596.62	
		(71) (18) -	414.19	
	Total qty.		1840.22 m³	
o qty	—		7737.79	
	Total qty -		9578.01 m³	
qty to pay -			1840.22 m³	
				₹ 360683.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357443

No. .....
of Work ..... From..... To.....
of Contractor of nature of Agency .....
commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
(2) Removing and refixing stone slabs of drain						
qty inside mst sheet no of enclosed Excel sheet				(2)	108.01 m²	
				(49)	945.36	
				(18)	1197.00	
				(73)	730.20	
			Total qty		2980.56 m²	
		previous qty -			9085.55	
			Total qty -		12066.11	
@ ₹485.00/m²		picked qty to pay -			2980.56 m²	₹ 2,53,347.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref to Measu
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
Sno (3)	providing granite Slabs of Selected quality - 10cms thick						
	qty vide mst sheet no				(50)	141.96m²	
	of enclosed excel sheet				(19)	45.60	
				Total qty		187.56m²	
						708.21m²	
	previous qty -						
				Total qty		895.77m²	
	present qty to pay -					187.56m²	
	@ Rs 867/m²					Rs 162,614=00	

M. A. R.
Measu

No. ..... From.....
of Work .....
of Contractor of nature of Agency .....
of commencement of work .....

Full description, etc, of work	Number
2	3
(4) providing granite Sla	
quality of - 3.	
qty vide mst	
of enclosed ex	
	pr
	pre
@ Rs 699/m²	

EMENT BOOK

Dimensions			Contents	Ref. to Meas.
Length 4	Breadth 5	Depth 6	7	
g Selected				
hicks				
heet no		(50)	141.96 m²	
hael		(19)	45.60	
	Total qty		187.56 m²	
es qty			708.21 m²	
	Total qty		895.77 m²	
oty to pay			187.56 m²	
			Rs 1,62,614	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357444

No. .....
of Work ..... From..... To.....
of Contractor of nature of Agency .....
f commencement of work .....

Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(4) providing granite slabs of selected quality of - 7.5 cm thick						
qty vide orgl sheet no				(22)	462.60 m²	
of enclosed excel sheet.				(52)	306.36	
				(79)	65.70	
				Total qty	834.66 m²	
				previous qty -	2674.01	
				Total qty -	3508.67 m²	
				present qty to pay.	834.66 m²	
@ Rs 699/m²						Rs 5,83,427-00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Refer to Measur
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
20 (6)	Dismantling of existing stacks..						
21 (7)	providing and laying cm proportion PCC of mix 1:3:6 ... 40mm & down size Jelly						
	qty vide mgr sheet no (63).					18.92 m³	
	of enclosed excell sheet						
	previous qty -					372.80 m³	
	Total qty.					391.72 m³	
	present qty to pay.					18.92 m³	
	@ Rs 5613.00/m³					Rs 106197.00	

M. A
Me

No. .....
of Work ..... Fro
of Contractor of nature of Agency .....
of commencement of work .....

Full description, etc, of work	Numbe
2	3
(10) Providing and	Cons
Size stone masonry	cu
qty vide m	
of enclos	ex
	Pr
@ Rs 4657.00/m³	

ENT BOOK

Dimensions			Contents	Reference to last Measurement
th	Breadth 5	Depth 6	7	8
stretches..				
s/ 7cm PCC				
m 5% Belly				
no				
el	(63)		18.92 m³	
oly -			372.80 m³	
tal qty.			391.72 m³	
ti pay.			18.92 m³	
				Rs 106197=00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357445

erial No. .....
ame of Work ..... From..... To.....
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Ind	(10) Providing and Laying stone masonry with hard trachyte in 1:6 cm qty vide mst sheet no - & enclosed excel sheet.	Constructing granite					
						(23) 15.01 m³	
						previous qty - 81.02 m³	
						Total qty. 96.03 m³	
						present qty ti pay. 15.01 m³	
	@ Rs 4657.00/m³						RG 9901=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measu.
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
	providing flush pointing to stone masonry						
Jno. (11)	Qty vide mst sheet no 24					25.02 m²	
	Enclosed excel sheet.						
	previous qty.					418.41	
	Total qty.					443.43 m²	
	present qty to pay.					25.02 m²	Rs 2702.
	@ Rs 108/m²						
Jno. (12)	providing and laying PCC of M 25						
	of 20 mm and down size						
	Qty vide mst sheet no (25)					4.66 m³	
	of Enclosed excel sheet					31.92	
	previous qty.					26.58 m³	
	Total qty.					4.66 m³	
	@ Rs 6052/m³	present qty to pay					Rs 2820

M. A. B
Mea

No. ..... From
of Work .....
of Contractor of nature of Agency .....
f commencement of work .....

Full description, etc, of work	Number
2	3
(17) Excavation for round	
with hydraulic exc	
Qty vide mst	
of Enclosed ex	
@ Rs 156/m³	p

MENT BOOK

Dimensions			Contents	Refe to Measu
Length 4	Breadth 5	Depth 6	7	
) Stone masonry				
no	of (24) -		25.02 m²	
).				
revious qty.			418.41 -	
Total qty.			443.43 m²	
qty to pay.			25.02 m²	Rs 2702.
of 1 2 4				
ork no (25)			4.66 m³	
all -			31.92 -	
revious qty -				
Total qty.			36.58 m³	
t qty to pay			4.66 m³	Rs 2820

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357446

No. .....
of Work ..... From..... To.....
of Contractor of nature of Agency .....
f commencement of work .....

Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(17) Excavation for round work upto SWD with hydraulic excavator -				(3)	33.75 m³	
30 cm wide mud sheet no -				(27)	- 59.18 -	
of enclosed excel sheet..				(59)	139.21 -	
				(75)	35.69 -	
				Total qty.	267.83 m³	
				previous qty	- 3301.76 -	
				Total qty.	3569.59 m³	
Rs 156/m³				present qty to pay.	267.83 m³	Rs 41781 - 00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref to Meas
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
3no. (20)	providing laying spreading and compacting wmm - -						
	Qty vide mst sheet no -				(4)	38.71 m³	
	of enclosed excel sheet				(29)	60.92	
					(52)	157.82	
					(76)	30.24	
				Total qty.		282.73 m³	
				previous qty -		5399.66	
				Total qty.		5682.39 m³	
				present qty to pay.		282.73 m³	
	CR/1850/m³					Rs 5230/-	

M. A. R.
Measu

.....
f Work .....
f Contractor of nature of Agency .....
commencement of work .....

Full description, etc, of work	Number
2	3
(21) providing and	applyi
Qty vide	mst she
of enclosed	excel sh
	pre
CR/31/m²	pre

MENT BOOK

Dimensions			Contents	Refe to Measu
ength 4	Breadth 5	Depth 6	7	
ding and				
(4) - 35.71 m³				
d no - (29) - 60.92				
eel (58) - 157.82				
(78) - 30.24				
Total qty.			282.73 m³	
ious qty -			5399.66	
Total qty.			5682.39 m³	
qty to pay.			282.73 m³	
				R5,230

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357447

No. ..... From ..... To .....
of Work .....
of Contractor of nature of Agency .....
f commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
(21) providing and applying primer coat				(2) - 135.00 m²		
to qty wide mat sheet on -				(31) - 243.68		
of enclosed excel sheet.				(58) - 631.30		
				(77) - 151.19		
				Total qty.	1161.17 m²	
				previous qty -	22629.33	
				Total qty.	23790.50 m²	
				present qty to pay.	1161.17 m²	R35,996.00
@ ₹31/m²						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref to Measu
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
3no. 22	cleaning the existing black topped surface - - -						
	qty side mst sheet no - of enclosed excal sheet.				(6) =	363.29 m²	
					(33) =	5325.44	
					(60) =	3114.82	
					(79) =	4228.84	
				Total qty -		13032.39 m²	
				previous qty -		25126.72	
				Total qty -		38159.11 m²	
				present qty to pay -		13032.39 m²	
	CR 3.01/m²					CR 39097	

M. A. R.
Measu

..... From....
Work .....
Contractor of nature of Agency .....
commencement of work .....

Full description, etc, of work	Number
2	3
(23) providing and appl g using 80/100 grade bitum qty side mst' & enclosed excal	pre
CR 13.01/m²	pre

MENT BOOK

Dimensions			Contents	Refe to Measu
ength 4	Breadth 5	Depth 6	7	
ks tipped				
r no -		(6) = 363·29 m²		
eel.		(33) = 5325·44		
		(60) = 3114·82		
		(79) = 4228·84		
	Total qty -		13032·39 m²	
eous qty -			25126·72	
Total qty -			38159·11	
ty to pay -			13032·39 m²	
				Rs 39097

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357448

No. .....
of Work ..... From..... To.....
of Contractor of nature of Agency .....
f commencement of work .....

Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
	Number 3	Length 4	Breadth 5	Depth 6		
(23) providing and applying Tacks coat using 80/100 grade bitumen . .				(7) = 498·29 m²		
qty vide mst' sheet no -				(35) = 5569·12		
enclosed excel sheet.				(62) = 3746·12		
				(81) = 4350·03		
			Total	qty -	14193·56 m²	
		previous	qty	—	56973·34	
			Total	qty -	71166·89 m²	
@ Rs 13·01/m²		present	qty to	pay	14193·56 m²	Rs 184516=00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Item (24)	providing and laying bituminous macadam @ 50 mm thick 50 ty ride mst sheet no - (37) - 17.18 m³ @ enclosed excel sheet. (66) - 28.51 m³					45.69 m³	
					Total qty	45.69 m³	
					previous qty	372.37	
					Total qty	418.06 m³	
					present qty to pay.	45.69 m³	
	@ 7384/m³					Rs 337385=00	

M. A.
Mea

al No. .....
ne of Work .....
ne of Contractor of nature of Agency .....
e of commencement of work .....

ate	Full description, etc, of work	Number
	2	3
Item (25)	providing and laying @ 40 mm th 50 ty ride mst @ enclosed exc	
	@ 8435.64/m³	

ENT BOOK

mensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
no -	(37)		- 17.18 m³	
	(66)		- 28.51 m³	
Dtd qty			45.69 m³	
qty -			372.37	
Total qty			418.06 m³	
Tt pay.			45.69 m³	
			Rs 337365=00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357449

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Ind (25) providing and laying of bituminous						
	Concrete of 30·40 mm thickness -				(8)	19.93 m³	
	qty side mstr sheet no -				(39)	220.98 -	
	& enclosed excl sheet - -				(68)	149.84 -	
					(83)	175.20 -	
				Dtd qty		565.95 m³	
				previous qty		1989.36 -	
				Dtd qty		2555.31 m³	
	(R 8438.60/m³			present qty tt pay.		565.95 m³	47.75,486 -
							Rs (47,75,486·00)

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Ref. to Measu.
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
Jan 30	providing and laying of hot applied thermo plastic compound :-						
	qty. side mst sheet no -				(9)	5.11 m²	
	of enclosed excel sheet.				(41)	101.82	
					(69)	88.77	
					(85)	136.02	
				Total qty.		331.72 m²	
				Previous qty -		1325.42	
				Total qty -		1657.14 m²	
				Present qty to pay -		331.72 m²	
	Rs 570/m²					Rs 189,080	

M. A. R.
Measu

No. .....
of Work ..... From.....
of Contractor of nature of Agency .....
of commencement of work .....

Full description, etc, of work	Number
2	3
(26) Construction of un reinforced Concrete pavement. qty Sanwide measurement of enclosed excel sheet	
Rs 6524/m³	

ENT BOOK

Dimensions			Contents	Reference to last Measurement
th	Breadth 5	Depth 6	7	8

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Refer to Measu
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Sno (27) Vacuume de-watering with vacuum pump and Suction mat.						
	Qty vide mst sheet no - (65) enclosed excel sheet.					188.60 m²	
	previous qty -					3649.47	
	Total qty					3838.07 m²	
	present qty to pay -					188.60 m²	
	@ Rs 100.61/m²					R 18,860.00	

M. A.
Mea

ial No. ..... From
ne of Work .....
ne of Contractor of nature of Agency .....
e of commencement of work .....

te	Full description, etc, of work	Number
		3
	Sno (31) Geophysical investiga	
	Sinking of bore well	
	Qty vide mst s	
	enclosed excel	
	prev	

ENT BOOK

Dimensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
...ity vaccum				
...no - (65) - 188.60 m²				
...				
...total qty - 3649.47				
Total qty 3838.07 m²				
...qty to pay - 188.60 m²				
				R 18,860.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357451

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Sno (31) Geophysical investigation & site for sinking of bore well						
	qty vide mst sheet no - (86)					1 NO	
	& enclosed excel sheet-					1 NO	
	previous qty -						
	Total -					2 NO's	
	present qty to pay -					1 NO	
	@ R 1975 / Each						R 1975-00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
2nd (32)	Sinking of borewell of 165mm dia.			-	-		
	0 - 50m pty ride	pno	(87)	-	-	50.00mtr	
				@ Rs 321/Rmtr			Rs 16050.00
2nd (33)	50 - 100m pty ride	pno	(88)			50.00mtr	
				@ Rs 420/mtr			Rs 21,000.00
2nd (34)	100 - 150m pty ride	pno	(89)	-	-	50.00mtr	
				@ Rs 467.00/mtr			Rs 23350.00
2nd (35)	150m to 200mtr pty ride	pno	(90)	-	-	50.00m	
				@ Rs 493.00/Rmtr			Rs 24650.00

M. A.
Mea

Serial No. ..... From
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
2nd (36)	200m to 210mtr	pty r
2nd (37)	Supply of 175mm outside end steel casing pipe pty ride mtr sl & enclosed excel & free	
	@ Rs 1390	mtr

NT BOOK

ensions Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		50.00 mtr	
.321 / Rmtr			Rs 16050.00
		50.00 mtr	
420 / mtr			Rs 21,000.00
		50.00 mtr	
67.00 / mtr			Rs 23350.00
		50.00 mtr	
3.00 / Rmtr			Rs 24650.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357452

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
2nd	(36) 200 mm to 250 mm	qty vide prev (91) -				50.00 mtr	
				@Rs 571/mtr			Rs 28550.00
2nd	(37) Supply of 175 mm nominal bore plain end steel casing pipe.						
	qty vide mst sheet no - (92) -					35.40 mtr	
	enclosed excel sheet - prev. qty -					33.50	
					Total qty	68.90 mtr	
	@Rs 1390 / mtr	present qty -				35.40 mtr	Rs 49206.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1no (38)	providing 250mm ϕ pvc pipe.						
	qty vide mst sheet no (93)						
	of excel sheet..					7.80 mts	
	previous qty.					33.50 mt	
	Total qty					41.30 mts	
	present qty -					7.80 mts	
	@ Rs 792/mt						Rs 6,177.60
1no (39)	providing and fixing 165mm dia						
	bore well cap.						
	qty vide mst sheet no (94)						
	of excel sheet.					1 NO	
						1 NO	
	previous qty —						
	Total qty.					2 NOS	
	present qty in prev -					1 NO	
	@ Rs 105/Each						Rs 105.00

M. A.
Me

Serial No. .....
Name of Work ..... From
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
1no (40)	Supply and deliver	25 5
	bore well. 12.50 Hp.	mst s
	qty vide	exc
	of enclosed	p
		Pies
	@ Rs 63384.4	

T BOOK

ions			
readth 5	Depth 6	Contents 7	Reference to last Measurement 8
Sheet..		T·80 cum	
ous qty.		33·50 mt	
tal qty		41·30 mt	
qty –		7·80 mt	
		Rs 6,177·60	
el sheet.		1 No	
—		1 No	
al qty.		2 No's	
ccy –		1 No	
		Rs 10526	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357453

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
Jan	(40) Supply and delivery at site 15 mundia boreuell. 12·50 Hp. 25 Stage						
	qty vide mst sheet no –				(95).	1 No	
	of enclosed excel sheet					1 No	
	previous qty –						
	Present qty					2 No's	
	present qty to paid.					1 No	
	@ Rs 63384·00 each						Rs 63384·00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Inv (41)	Supply of ISI marked GI steel tube						
	qty vide mst sheet no (96) of Excel sheet					230.00 mtr	
			previous qty.			250.00 mtr	
			Total qty			480.00 mtr	
			present qty to pay.			230.00 mtr	
	CR 394.00 mtr						Rs 90,620/-
Inv (42)	Heavy duty collar 50mm dia						
	qty vide mst sheet no (97) of Excel sheet					44 Nos	
			Previous qty.			44 Nos	
			Total qty.			88 Nos	
	CR 136/Each		present qty to pay.			44 Nos	Rs 5984/-

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Nu
1	2	
Inv (43)	Supplying and ... flat sheeted ... qty vide ... enclosed ...	
		CR 198

MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
I steel tube				
② of excel sheet			230.00 mtr	
previous qty.			250.00 mtr	
Total qty			480.00 mtr	
qty to pay.			230.00 mtr	
			Rs 90,620.00	
50mm dia				
② of excel sheet			44 Nos	
previous qty.			44 Nos	
Total qty.			88 Nos	
qty to pay.			44 Nos	Rs 5984.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357454

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Supplying and drawing 3 core pvc flat sheeted submersible pumpcable - qty vide MB sheet no - (98). enclosed excel sheet - previous qty -					510.00 mtr	
						510.00	
						1020.00 mtr	
						510.00 mtr	
	CR 198/mtr	Present qty to pay.					Rs 1,00,980.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
2nd	(44) Erection of pump set complete with suction & delivery side mst sheet no (99) of Excel sheet					1 NO	
	previous qty					1 NO	
	Total qty					2 NOS	
	present qty to pay.					1 NO	
	CR 3148						R 3148-0
	Each						
2nd	(45) Supply and fixing 20" × 20" × 2.50" polished wood board complete with suction & delivery side mst sheet no (100) of excel sheet					1 NO	
	previous qty					1 NO	
	Total qty					2 NOS	
	present qty to pay.					1 NO	
	CR 317						R 317-0
	Each						

M.

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Num
1	2	3
2nd	(46) Supplying of 1.1 KV Aluminium Conde	
	qty vide mst	
	of enclosed	
	CR 147	
	Each	

BOOK

s		Contents	Reference to last Measurement
dth	Depth 6	7	8
cel Shel	-	1 NO	
		1 NO	
d xtv		2 NO's	
pany.		1 NO	
			R 3148-00
pdishe			
el -		1 NO	
		1 NO	
		2 NO's	
th			
any -		1 NO	
			R 317-00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357455

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
1 NO	(96) Supplying of 1.1 kV LT UG Cable having Aluminium Conductor. -						
	qty vide mst Sheet no -				(10)	30.00 mt	
	of enclosed Excel Sheet.						
	previous qty -					30.00 mt	
	Total qty					60.00 mt	
	present qty to be paid					30.00 mt	
	@ 147/mt						R 4410-00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Item No. (47) Labour charges for laying 1.1kV class U.G. cable						
	Qty vide mst sheet no (102)					30.00 mt	
	of Excel Sheet					30.00 mt	
	prev cum qty					60.00 mt	
	Total qty					30.00 mt	
	present qty to be paid						Rs 330.00
	OR 11.00 Rmt						
	Item No. (48) Digging of trench of 0.60m dep x 0.30m wide						
	Qty vide mst sheet no (103)					25.00 mt	
	of Excel Sheet					25.00 mt	
	prev cum qty					50.00 mt	
	Total qty					25.00 mt	
	present qty to pay						Rs 2,225.00
	OR 89/Rmt						

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
	Item No. (49) Supplying and [illegible] (medium gauge) [illegible]	
	Qty vide mst [illegible]	
	of excavated excel	
		pre
	OR 36	R

MENT BOOK

Dimensions			Contents	Reference to last Measurement
ngth 4	Breadth 5	Depth 6	7	8
1.1kV clean			U.G. cable	
excel sheet			30.00 mtr	
previous qty			30.00 mtr	
Total qty			60.00 mtr	
qty to be paid			30.00 mtr	
				Rs 330.00
Lop & Offering wide				
excel sheet			25.00 mtr	
qty -			25.00 mtr	
Total qty			50.00 mtr	
qty to pay			25.00 mtr	
				Rs 2,225.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357456

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	(49) Supplying and fixing 1 class (medium gauge) G.I pipe of						
	qty vide mtr sheet no		(104)			4.00 mtr	
	of enclosed excel sheet		previous qty			4.00 mtr	
			Total qty			8.00 mtr	
			previous qty to be paid			4.00 mtr	
	CR 362/Roz						Rs 1448.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measure
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
2nd (50) (51)	Supplying fixing, wiring, earth electrod for grading. - vide mst sheet no (106) of Excel sheet.					1 NO	
	previous qty -					1 NO	
	Total qty					2 NOs	
	present qty to be paid					1 NO	Rs 2862=0
	CR 2862/ Each						
2nd (50)	Supplying and fixing LT cast iron pothead Suitable for 1.1kv class U.G. cable vide mst sheet no (105) of Excel sheet.					1 NO.	
	previous qty -					1 NO	
	Total qty -					2 NOs	Rs 294=00
	present qty -					1 NO	
	CR 294/ Each						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
2nd (52)	providing c porcelain fuse vide ... & ea...
	CR 1...

ENT BOOK

Dimensions			Contents	Reference to last Measurement
h	Breadth 5	Depth 6	7	8
th electrod				
Excel Sheet.			1 NO	
ous pho -			1 NO	
Total qty			2 NOs	
ty to be paid			1 NO	
				Rs 2862·00
ous pattern				
n				
Excel Sheet			1 NO	
qty -			1 NO	
qty -			2 NOs	
qty -			1 NO	Rs 294·00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357457

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Sno (52) providing and fixing new porcelain fuse channel qty inside next sheet no. (107) - 6 NOs					6 NOs	
	of exchanged excel sheet : previous qty -					6 NOs	
	Total qty.					12 NOs	
	present qty to pay, CR 189/Each					6 NOs	Rs 1134·00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measure
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1NO (53)	providing and fixing 50mm nominal bore gun metal non return valve -						
	Qty vide mst sheet no (108) of Excel sheet -					1 NO	
	previous qty -					1 NO	
	Total qty					2 NOS	
	present qty to pay.					1 NO	Rs 1695.00
	@Rs 1695/ Each						
1no (54)	providing NRV cp waste coming to 65 Kgs						
	Qty vide mst sheet no (109) - of excel sheet.					1 NO	
	previous qty -					1 NO	
	Total qty -					2 NOS	
	present qty to pay.					1 NO	Rs 244=00
	@Rs 244/ Each						

erial No. .....
lame of Work .....
lame of Contractor of nature of Agenc
Date of commencement of work .....

Date	Full description, etc, of work
1	2
1no (51)	Supplying a
-	& comm
	Qty
	& Enclos

T BOOK

nsions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
2nd (56)	Supplying sheet capacitor conforming to IS 2834, 3 phase 400/440 volts						
	qty vide mst sheet no (111) & excel sheet..					1 No	
	previous qty -					1 No	
	Total qty					2 Nos	
	present qty to pay.					1 No	Rs 367=00
	CR 367 / Excel						
2nd (57)	Supplying and fixing miniature circuit breaker						
	qty vide mst sheet no (112) & excel sheet..					1 No	
	previous qty -					1 No	
	Total qty					2 Nos	
	present qty to be paid					1 No	Rs 1623=00
	CR 1623 / Excel						

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Meas

rial No. ..... From..
me of Work .....
me of Contractor of nature of Agency .....
te of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
1 no (58)	Supplying and [illegible] & SWGs. Scota	
	qty vide mst sh	
	& enclosed excel	
		Pres
	CR 0.35 / Rs	

NT BOOK

Dimensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		running ft is	
		cal sheet..	1 NO
		es qty -	1 NO
		Total qty	2 NO's
		to pay.	1 NO
			Rg 367-00
		circular	
		ical sheet..	1 NO
		ous qty -	1 NO
		Total qty.	2 NO's
		to be paid	1 NO
			Rg 1623-00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357459

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1 no	(58) Scaffolding and mending m.s. Box medium of SWG suitable for wall marks						
	qty inside rail sheet no			-	(113)	- 21900 mm²	
	& enclosed excel sheet					21900.00	
	previous qty					-	
	Total qty					43800 mm²	
	present qty to pay.					21900 mm²	
							Rg 765-00
	CRO.35 / cm²						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measure
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
ind (59)	Supplying and delivery at site brand new star melis cum control panel board					1 No	
	qty vide mst sheet no (114) of excel sheet.					1 No	
	previous qty	–		Total qty		2 Nos	
	present qty to pay.					1 No	
	@ ₹ 11543/each						₹ 11,543.00
ind (60)	Earthwork excavation for pipe trench					27.00 cum	
	qty vide mst sheet no (115) of excel sheet.					27.00 cum	
	previous qty			Total qty		54.00 cum	
	present qty to pay					20.00 cum	
	@ ₹ 197/m³						₹ 5319.00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
Ind (61)	providing and laying PVC pipes. qty vide mst & enclosed exc	
	@ ₹ 165/	

ENT BOOK

Dimensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
...le b/round				
...rel board				
...el sheet.			1 No	
...oty -			1 No	
Total qty			2 Nos	
...t pavg -			1 No	
				Rs 11543-00
...rength				
...t sheet.			27.00 Rmt	
...oty.			27 Rmt	
Total qty			54.00 Rmt	
...t pavg			20.00 Rmt	
				Rs 5319-00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357460

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Sub (61) providing and installation at site of works PVC pipes.						
	qty w/d as per sheet no			Pg 116		60.00 Rmt	
	of enclosed excel sheet			116		60.00 Rmt	
	previous qty						
				Total qty		120.00 Rmt	
				qty to pay		60.00 Rmt	
	present qty						
	@ Rs 165/ Rmt						Rs 9900-00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Ino (62)	Refilling the basement and pipe line trenches with available earth qty vide mst Sheet no (117) of excel sheet					27.00 cum	
	previous qty					25.20 cum	
	Total qty					52.20 cum	
	present qty to pay.					27.00 cum	@ Rs 64.00/cum Rs 1728.00
Ino (63)	providing and fixing cast iron sluice gate valve					2 Nos.	
	qty vide mst sheet no (118) of excel sheet					2 Nos	
	previous qty					—	
	Total qty					4 Nos	
	present qty to pay					2 Nos	@ Rs 2326 / each Rs 4652.00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
Ino (64)	Earthworks for bridling cum qty vide
Ino (67)	@ Rs 214/m³ providing cu qty vide mst sh
	@ Rs 437.0

ENT BOOK

Dimensions			Contents	Reference to last Measurement
th	Breadth 5	Depth 6	7	8

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	In no (68) providing and constructing 0.85 m cus foundation 1:6 cm bty ride mst sheet no (124) q excal shed					5.67 m³	
	previous bty					5.58 m³	
	Total bty					11.25 m³	
	present bty tv pay.					5.67 m³	Rs 26,904.00
	@ Rs 4745/m³						
	In no (69) providing and constructing granite stone masonry cus basement with 1:6 cm bty ride mst sheet no (122) q excal shed					3.67 m³	
	previous bty					2.51 m³	
	Total bty					6.18 m³	
	present bty tv pay -					3.67 m³	Rs 20,816.00
	@ Rs 5672/m³						

M. A. R. 5
Measure

Serial No. .....
Name of Work ..... From.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number	L
1	2	3	
	In no (70) filling available earth bty ride mst sheet no (123)		
	@ Rs 144/m³		
	In no (71) providing and constructing bty ride mst sheet no (12		
	@ Rs 1062/m²		

ENT BOOK

Dimensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
		excal sheet -	5.67 m³	
		ity -	5.58 m³	
		Total qty	11.25 m³	
		r N pcy.	5.67 m³	
			Rs 26904.00	
		nce Site		
		1:6 cy		
		cal sheet -	3.67 m³	
		ty -	2.51 m³	
		Total qty	6.18 m³	
		pcy -	3.67 m³	
			Rs 20816.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357462

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
In (70)	Taking available earth in sides & sundry qty vide mst sheet no (123) of excal sheet -					21.07 m³	
	previous qty —					24.05 m³	
	Total qty					45.12 m³	
	present qty —					21.07 m³	Rs 3034.00
	@ Rs 144/m³						
In (71)	providing and constructing load bearing wall qty vide mst sheet no (124) of excal sheet -					53.98 m²	
	previous qty -					55.27 m²	
	Total qty -					109.25 m²	
	present qty to pcy -					53.98 m²	Rs 57326.00
	@ Rs 1062/m²						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
3no (72)	providing and keeping cus position Rce of designs mix m 20						
	qty vide mst sheet no (128) of excel sheet -					8.28 m³	
	prevs up qty -					8.09 —	
	CR. 6813/m³		Total	qty		16.37 m³	
	present qty -					8.28 m³	Rs 56411 cr
2no (74)	providing and laying cus position Rce grade m20 for plain designs						
	qty vide mst sheet no (129) of excel sheet.					0.08 m³	
	previous qty.					0.75 —	388
	@ 5117-4						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
3no (75)	providing [illegible] for Rce [illegible] qty [illegible] grade [illegible]
	CR, 78

NT BOOK

ensions Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
us from Rec			
cel sheet -		8.28 m³	
qty -		8.09	
Total qty		16.37 m³	
ty -		8.28 m³	Rs 56411-00
un			
as			
d sheet.		0.08 m³	
qty.		0.75	388

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357463

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
3rd (25)	providing TMT steel reinforcement for RCC work						
	qty vide mr sheet no - (125)					0.64 mt	
	enclosed excel sheet: previous qty -					0.88	
	Total qty					1.52 mt	
	present qty to pay -					0.64 mt	Rs 50,426-00
	CR, 78791.00/mt						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Sno (77)	providing and removing centering shuttering for vertical surfaces.						
	Qty vide mst sheet no (126) of excel sheet					54.60 m²	
	previous qty.					58.75	
	Total qty					113.35 m²	
@ Rs 345/m²	present qty to pay.					54.60 m²	Rs 18,946
Sno (81)	providing and removing centering, shuttering, strutting for chajjas.						
	Qty vide mst sheet no (127) of excel sheet					0.75 m²	
	previous qty.					1.44	
	Total qty					2.19 m²	
@ Rs 322/m²	present qty to pay.					0.75 m²	Rs 241.50

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Serial No. .....
Name of Work ..... From
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
Sno (82)	providing 12mm plaster with single	
	Qty vide mst	
	of enclosed	
@ Rs 238		

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
				of Centering
				Sheet.
(126)				of ex col sheet - 54.60 m²
				previous qty - 58.75
				Total qty 113.35 m²
				qty to pay. 54.60 m²
				Centering. Sheet.
				ns.
(27)				of ex col sheet - 0.75 m²
				vious qty. 1.44
				Total qty 2.19 m²
				qty to pay. 0.75 m² Rs 241.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357464

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	1no (82) providing 12mm thick Cement plaster in single coat for ciclings qty inside mgr sheet no - (130)					17.98 m²	
	of enclosed ex col sheet.					19.27	
	previous qty -						
	Total qty					17.98 m²	
	@ Rs 238/m²						Rs 4,279.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Ino (83)	providing 20mm thick Cement plastering Single coat inside 1:4 cm					47.91 m²	
	qty vide mst sheet no (131) -					~~53.91 m²~~	
	previous qty.					45.10	
	Total qty					~~93.01 m²~~ 47.91	
	Present qty to pay					~~53.91 m²~~ 47.91	
	@Rs 282/m²					Rs 13510.00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
Ino (88)	providing c wall and ceili qty vide q enclose
	@Rs 28/m²

ENT BOOK

Dimensions			Contents	Reference to last Measurement
h	Breadth 5	Depth 6	7	8
Cement				
ple 1:4 cm			47.91 m²	
no (13) -			53.91 m²	
ous qty.			45.10 —	
Total qty			93.01	
to be pay			53.91 m²	
			47.91	
			Rs 1520.00	
			Rs 135 10.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357465

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Sno (88) providing Cement rendering for wall and Ceiling						
	qty inside mstr sheet no - (132)					65.89 m²	
	& enclosed excel sheet..						
	previous qty -					64.37	
	Total qty					130.26 m²	
	present qty to pay -					65.89 m²	
	@ 28.00 m²						Rs 1,844.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Sno (89)	providing 18mm thick Cement plaster in single coat with cm 1:6						
	Qty side wise Sheet no (133).					58.25 m²	
	previous Qty.					58.54	
	Total Qty					116.79 m²	
	present Qty to pay					58.25 m²	
	(CR 248) m²					Rs 14,446.0	

M. A
M

rial No. .....
ame of Work ..... Fro
ame of Contractor of nature of Agency .....
ate of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
Sno (90)	providing and Coats with cm 1:4 and Qty side wise of enclosed ex	
	CR 80/m²	Rs

NT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
, Cement			
ty cm 1:6			
no (133) -		58.25 m²	
ous qty -		58.54	
Total qty		116.79 m²	
ty as per -		58.25 m²	
			₹ 14,446·00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

357466

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Providing and applying two coats with oil bound distempers.						
	Qty vide mst sheet no.	(139)				40.55 m²	
	of enclosed excel sheet.					76.93 m²	
	Previous qty -						
	Total qty					123.48 m²	
	Present qty as per -					47.55 m²	
	CR 80/m²						₹ 3804·00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Inv. (91) providing and finishing external walls with water proof cement paint. qty. vide mst sheet no (35) excel sheet. (13) of enclosed					62.41 m²	
						previous qty. 58.54	
						Total qty 120.95 m²	
						present qty to pay. 62.41 m²	
	Rs 95/m²					Rs 5928-00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	Inv (162) providing and a paint two coats ove qty vide ms of enclose	
	Rs 93/m²	

Dimensions			Contents	Reference to last Measurement
gth	Breadth 5	Depth 6	7	8
			62.41 m²	
			58.54 m²	
			120.95 m²	
			62.41 m²	
			Rs 928.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357467

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Ext (162) providing and applying enamel metal paint two coats over new metal surface.						
	qty inside roof sheet no (136) -					11.93 m²	
	of enclosed excel sheet.						
	previous qty -					20.41 m²	
	Total qty -					32.34 m²	
	present qty to pay -					11.93 m²	
	@ Rs 93/m²						Rs 1109.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Ino. (103)	providing and fixing Special white glazed vetrified tiles.						
	Qty side wall sheer wall of enclosed space shed	(137)				39.22m²	
	previous Qty					41.70	
	Total Qty					80.92m²	
	present Qty to pay					39.22m²	
	@Rs1349.00/m²						Rs 52,907.20

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
Ino. (104)	providing and fixing cement base pre-glazed tiles Qty side wall of enclosed
	@Rs 1230/m²

T BOOK

sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Ind·108	providing and fixing c/s pvc ~~fixed~~ c/s CC 11316 Steel glazed window qty vide mst sheet no 139 enclosed excel sheet.					1.08m²	
	previous qty -					1.08m²	
	Total qty -					2.16m²	
	present qty to pay					1.08m²	
	@ Rs 4001.00/m²					Rs 4,321.20	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2
Ind·106	providi type rolling qty encl

Cafe

Assistant Executive
Kodigehaudu
Yelahanka Zone
Bangal

EMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
...ng c/s pas...				
...zed window				
Sheet no (139)			1.08 m²	
...el Sheet.			1.08 m²	
...revious qty -			2.16 m²	
Total qty -			1.08 m²	
...nt qty to pay				

R 4321-00

M. A. R. 57 (Rule 116)
Measurement Book

No. B 357469

Serial No. .....
Name of Work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Ind. (106) providing and fixing pull and push type rolling shutter.						
	qty vide mgt Sheet no		(140)			4.41 m²	
	enclosed cycl Sheet.					6.63 m²	
	previous qty -					11.04 m²	
	Total qty.					4.41 m²	
	present qty to pay.						R 14306-00
	@ 3204/m²						

Cash
Rec 2/2/19

Assistant Executive Engineer
Kodigehalli Sub Division
Yelahanka Zone, BBMP
Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		Total Amt :-				Rs 8820 027=00	
		3rd & Last Bill Excess by Recovery				Rs: 87,78716-00	
		Tax No: 8.11%104				95938-	
						Less 86,82,778-	
						+3%	
	For Benaka Developers And Projects Pvt. Ltd						
	NARAHARI .D Managing Director						

Assistant Executive Engineer
Kodigehalli Sub Division
Yelahanka Zone, B.B.M.P
Bangalore.

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	4th & Fi	
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ Rs 8	
	ಗಳನ್ನು ಪಾಸ್ಸು ಮಾಡಿದೆ : ಇದರಲ್ಲಿ	
	ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿ	
	Rs: Eighty six Lakh	
	four hund fifty	
	ಚೆಕ್ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ	
	ಲೆಕ್ಕಾಧೀಕ್ಷಕರು	
	11/03.	

IENT BOOK

Dimensions			Contents	Reference to last Measurement
gth	Breadth 5	Depth 6	7	8
Amt :-			Rs 8820027-00	
r Bill Excess			Rs: 87,78716-00	
8.11.04			Less Recovery 95938-	
			Less 86,82,778-	

Assistant Executive Engineer
Kodigehalli Sub Division
Yelahanka Zone, B.B.M.P.
Bangalore.

M. A. R. 57 (Rule 116)
Measurement Book

357470

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	4th & Part Bill.					Total Bill Rs: 5,60,21,823-00	
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ. Rs 86,82,778-00.					3rd & Part-Bill Rs: 47339045-00	
	ಗಳಿಕೆವಾಸ್ತು ಮಾಡಿದೆ : ಇದರಲ್ಲಿ ರೂ. 588321-00					4th & Part Bill Rs:	86,82,778-00
	ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು ರೂ: Eighty Eight thousand nine hundred fifty seven only.	8094457-00				IT -	173656-00
	ಚೆಕ್ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ					Cess -	8628-00
						CBF -	8683-00
						LR -	164104-00
						CGST -	77525-00
						SGST -	77525-00
	ಲೆಕ್ಕಾಧೀಕ್ಷಕರು					Adjn -	588321-00
	ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು 11/03.					Cheque:	80,94,457-00